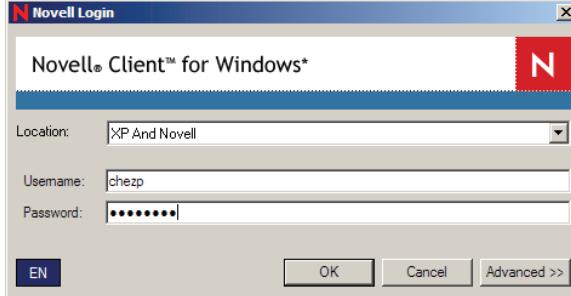
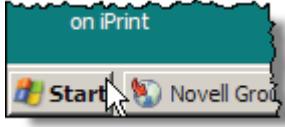
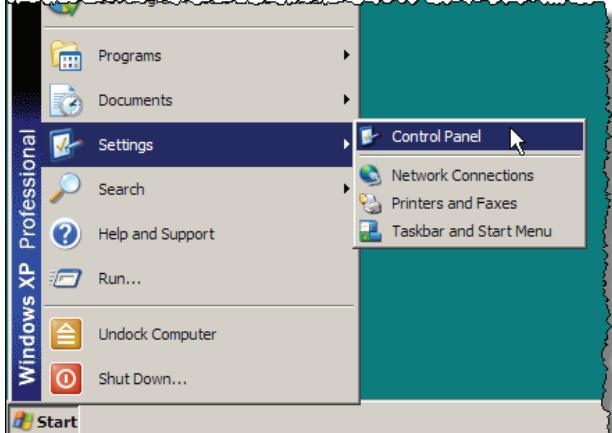


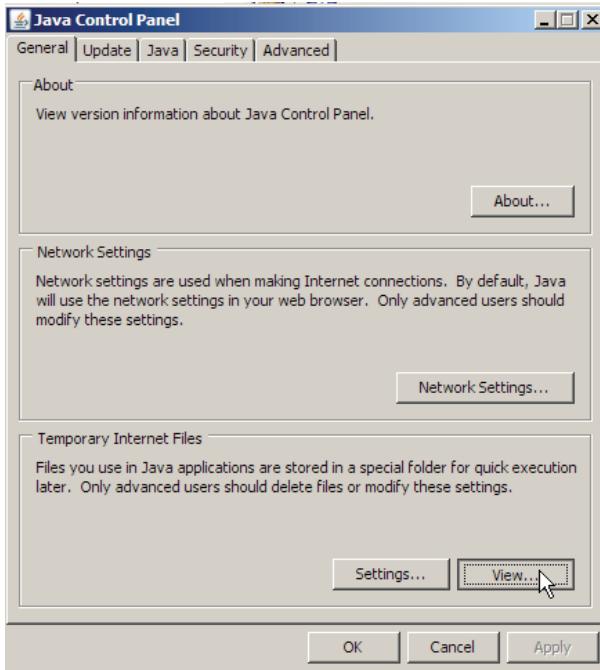
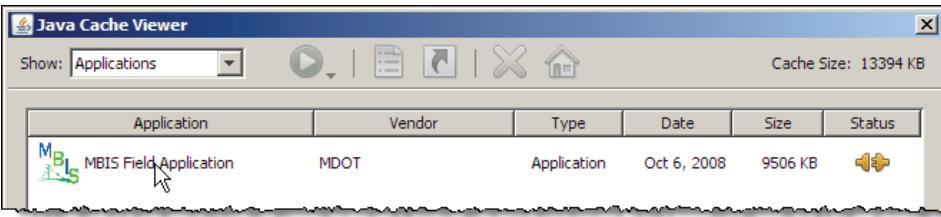
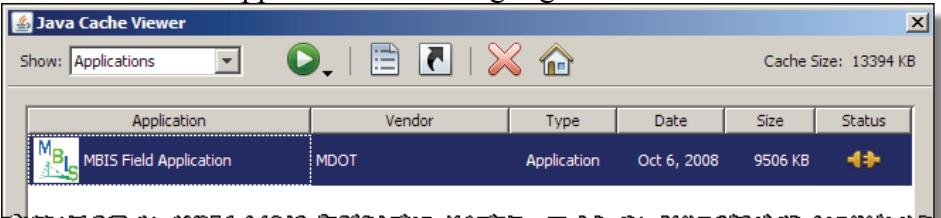
(Re-)Creating MBIS Field Application Shortcuts

Shortcut Creation

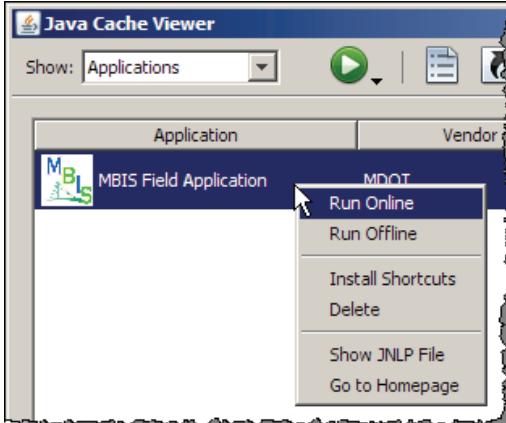
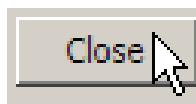
After upgrading your Java environment, you may notice that there is no shortcut for MBIS Field Application. To create or restore the shortcuts, you can follow the steps below:

Creating MBIS Field Application Shortcuts		
Step	Action	Illustration
1	Log in to your computer as usual. (You must have administrative rights.)	
2	Click the Start button at the left end of your Windows toolbar.	
3	Scroll up to Settings. Then click Control Panel.	
4	Click to open the Java control panel.	

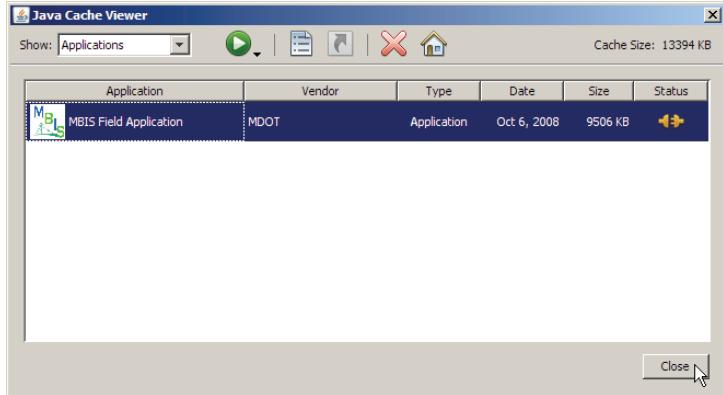
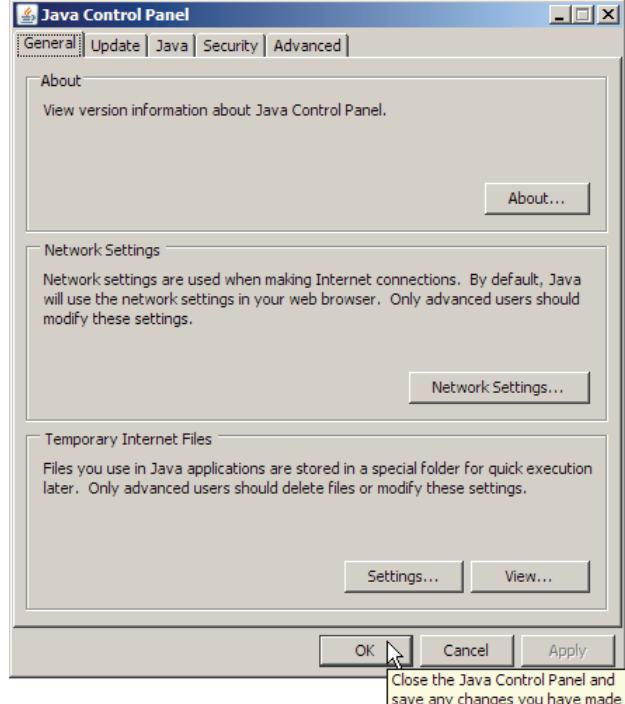
(Re-)Creating MBIS Field Application Shortcuts

Creating MBIS Field Application Shortcuts		
Step	Action	Illustration
	<p>NOTE</p> <p>NOTE: The listing may appear differently depending on the setting you have in your View menu (e.g. List, Icons, Tile—as shown below).</p>  <p>Java OR Java OR Java</p>	
5	In the General Tab under the Temporary Internet Files section, click View .	
6	Click on the MBIS Field Application line. If more than one instance of MBIS Field Application is listed, click the one with the latest date.	
7	The MBIS Field Application row is highlighted.	

(Re-)Creating MBIS Field Application Shortcuts

Creating MBIS Field Application Shortcuts		
Step	Action	Illustration
8	Right-click anywhere on the highlighted MBIS Field Application row.	 
9	Choose Install Shortcuts from the pop-up menu.	
10	Although there is no indication within the dialog box, a new MBIS Field Application shortcut is instantly added to your desktop.	
11	Another shortcut is added under Programs in your Windows Start menu.	
12	Click Close in the lower right corner of the Java Cache Viewer.	

(Re-)Creating MBIS Field Application Shortcuts

Creating MBIS Field Application Shortcuts		
Step	Action	Illustration
		
13	Click OK to close the Java Control Panel and save your changes.	
14	From now on, your new MBIS Field Application shortcuts will always be displayed.	